

<b>Form PTO-1449</b> (Rev. 2-32)		<b>U.S. Department of Commerce</b> <b>Patent &amp; Trademark Office</b>		Atty. Docket No.  Q65478	Serial No.: 09/918,508  Confirmation No.: 3296		
<b>INFORMATION DISCLOSURE STATEMENT</b> (Use several sheets if necessary)				Applicant: Tatsuo KAKIMOTO, et al.			
<div style="border: 1px solid black; border-radius: 50%; padding: 5px; display: inline-block;">             NOV 05 2001              U.S. PATENT &amp; TRADEMARK OFFICE           </div>				Filing Date: August 01, 2001	Group: 1645		
<b>U.S. PATENT DOCUMENTS</b>							
Examiner Initial	Document Number	Date	Name	Class	Sub-Class	Filing Date (if appropriate)	
<b>FOREIGN PATENT DOCUMENTS</b>							
		Document	Date	Country	Class	Sub-class	Translation Yes/No
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
BL		KAKIMOTO et al., "2SF4 Roles of histidine kinases in cytokinin signal transduction", <i>Biophysics The biophysical Society of Japan</i> , Vol. 40, Supplement 1, August 5, 2000, p. S111, with English translation and accompanying Declaration					
		INOUE et al., "WID3 A study on cytokinin signal transduction", <i>Program Workshop Abstracts of the 23rd Annual Meeting of The Molecular Biology Society of Japan</i> , December 2000, p. 259, with English translation and accompanying Declaration.					
		MACHIDA et al., "WID-6 Plant cell growth controlled by the MAP kinase cascade mediated by NPK1 MAPKKK", <i>Program Workshop Abstracts of the 23rd Annual Meeting of The Molecular Biology Society of Japan</i> , December 2000, p. 259, with English translation and accompanying Declaration.					
		INOUE et al., "4PC-312 Mutation in the histidine kinase gene T23K3.2 causes cytokinin-insensitive phenotype", <i>Program Workshop Abstracts of the 23rd Annual Meeting of The Molecular Biology Society of Japan</i> , December 2000, p. 816, with English translation and accompanying Declaration.					
		HUGUCHI et al., "4PC-313 The product of the causal gene T23K3.2 for the cytokinin insensitive mutant functions as a cytokinin receptor in yeast", <i>Program Workshop Abstracts of the 23rd Annual Meeting of The Molecular Biology Society of Japan</i> , December 2000, p. 817, with English translation and accompanying Declaration.					
		KAKIMOTO et al., "Success In Isolating A Receptor Of Cytokinin Which Increases Plant Growth, Onto Developing Agrochemicals", <i>Nikkei Biotech</i> , March 12, 2001, p. 12, with English translation and accompanying Declaration.					
		INOUE et al., "Identification of CRE1 as a cytokinin receptor from <i>Arabidopsis</i> ", <i>Nature</i> , Vol. 409, February 22, 2001, pp. 1060-1063.					
		UEGUCHI et al., "Novel Family of Sensor Histidine Kinase Genes in <i>Arabidopsis thaliana</i> ", <i>Plant Cell Physiol.</i> , Vol. 42, No. 2, 2001, pp. 231-125.					
		SUZUKI et al., "The Arabidopsis Sensor His-kinase, AHK4, Can Respond to Cytokinins", <i>Plant Cell Physiol.</i> , Vol. 42, No. 2, 2001, pp. 107-113.					
		MAEDA et al., "A two-component system that regulates an osmosensing MAP kinase cascade in yeast", <i>Nature</i> , Vol. 369, May 19, 1994, pp. 242-245.					
BL		URAO et al., "A Transmembrane Hybrid-Type Histidine Kinase in Arabidopsis Functions as an Osmosensor", <i>The Plant Cell</i> , Vol. 11, September 1999, pp. 1743-1754					
EXAMINER: <i>B. H.</i>		DATE CONSIDERED: <i>7/8/05</i>					
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